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Inventor Information for 10/767545

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US 20060155333 A1	US-PGPUB	20060713	18	Human-implantable-neurostimulator user interface having multiple levels of abstraction	607/2	600/424; 606/129		Goetz; Steven M.
US 20060036186 A1	US-PGPUB	20060216		Automated impedance measurement of an implantable medical device	600/547			Goetz; Steven M. et al.
US 20060020292 A1	US-PGPUB	20060126		Therapy programming guidance based on stored programming history	607/2	604/890.1		Goetz; Steven M. et al.
US 20060016452 A1	US-PGPUB	20060126		Locating an implanted object based on external antenna loading	128/899			Goetz; Steven M. et al.
US 20050061336 A1	US-PGPUB	20050324		Apparatus and method for serving medical device application content to a remote computing device	128/899	128/903; 128/904		Goetz, Steven M. et al.
US 20050060010 A1	US-PGPUB	20050317		Selection of neurostimulator parameter configurations using neural network	607/48			Goetz, Steven M.
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US 20050060007 A1	US-PGPUB	20050317		Selection of neurostimulator parameter configurations using decision trees	607/48			Goetz, Steven M.
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US 20030174069 A1	US-PGPUB	20030918		Telemetry module with configurable physical layer for use with an implantable medical device	340/870.07	600/300		Goetz, Steven M. et al.
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US 7023359 B2	USPAT	20060404		Telemetry module with configurable physical layer for use with an implantable medical device	340/870.07	600/523; 607/27; 607/30; 607/32; 607/5; 607/59; 607/60		Goetz; Steven M. et al.
US 6985088 B2	USPAT	20060110		Telemetry module with configurable data layer for use with an implantable medical device	340/870.07	600/523; 607/27; 607/30; 607/32; 607/5; 607/59; 607/60		Goetz; Steven M. et al.
US 6978171 B2	USPAT	20051220		Automated impedance measurement of an implantable medical device	600/547			Goetz; Steven M. et al.
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				virtual electrode used for the ablation of tissue				
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